

ABSTRACT OF THE DISCLOSURE

The invention provides a substrate for biopolymer hybridization, a biopolymer hybridization device, and a biopolymer hybridization method capable of: speeding up hybridization of a biopolymer, by means of dielectrophoresis or electrophoresis by
5 applying an alternating voltage or a direct voltage to a planar electrode, so as to generate an electric field; and reading the hybridized biopolymer by means of a laser or the like.